

Fig. 1

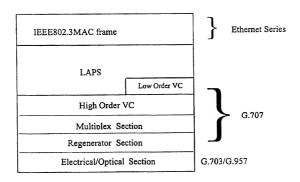


Fig. 2

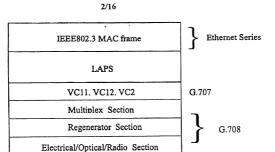


Fig. 3

## 8 7 6 5 4 3 2 1

Flag 0 1 1 1 1 1 1 0	Octet 1
Address (a single octet)	2
CONTROL	3
	4
Information	
FCS(1st octet)	N-4
FCS(2nd octet)	N-3
FCS(3rd octet)	N-2
FCS(4th octet)	N-1
Flag 0 1 1 1 1 1 1 0	N

Fig. 4



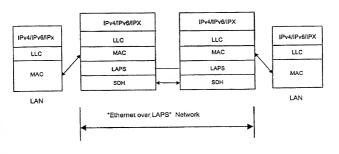


Fig. 5

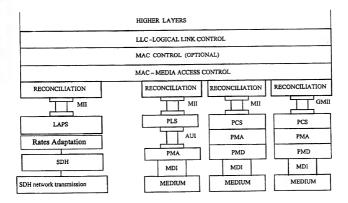
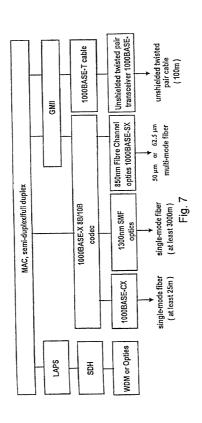
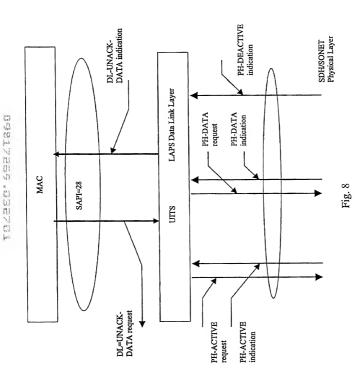


Fig. 6







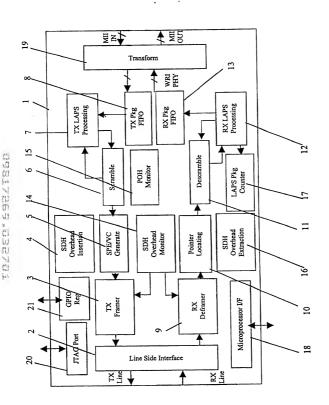


Fig. 9



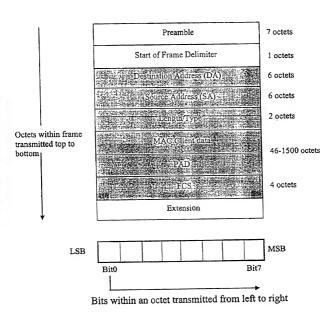


Fig. 10

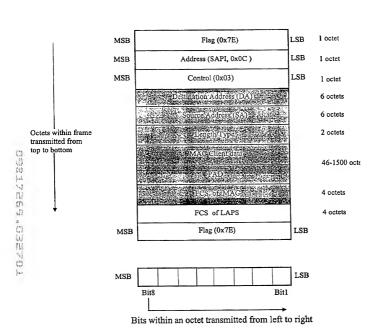


Fig. 11

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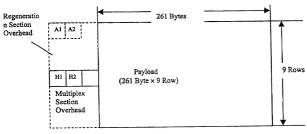


Fig. 12A



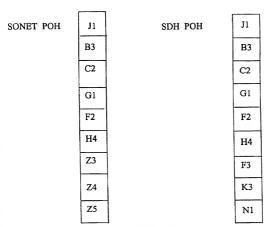


Fig. 12B

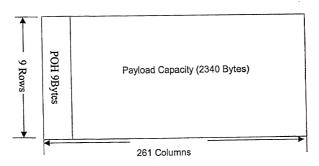


Fig. 12C

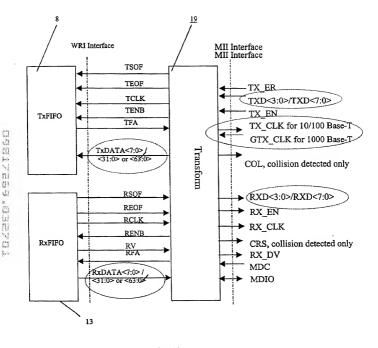
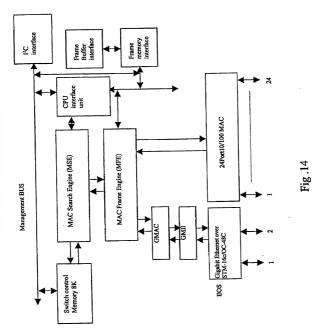


Fig. 13

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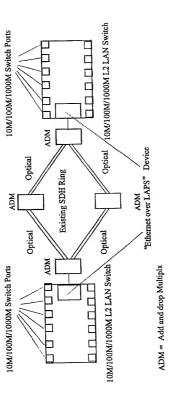


Fig. 15

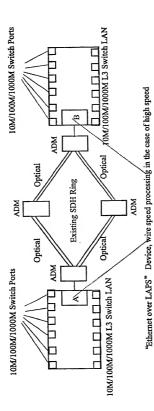


Fig. 16

## 15/16 . 8 7 6 5 4 3 2 1

FLAG 0 1 1 1 1 1 0	Octet 1
ADDRESS (A SINGLE OCTET)	2
CONTROL	3
SAPI	4
	5
INFORMATION	6
	N-5
FCS (1ST OCTET)	N-4
FCS (2ND OCTET)	N-3
FCS (3RD OCTET)	N-2
FCS (4TH OCTET)	N-1
FLAG 0 1 1 1 1 1 1 0	N

Fig. 17

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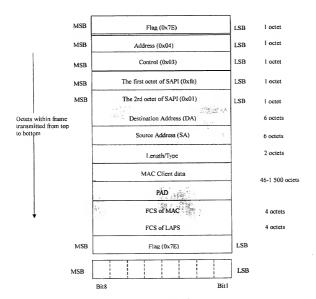


Fig. 18

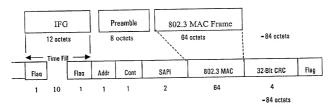


Fig. 19